


	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	2891	359/224,290-292,295,298,350,847.c ls.	USPAT; US-PGPU B; EPO; JPO; DERWEN T; IBM_TDB	2004/10 /18 08:59
2	BRS	L2	1546632	@pd>=20040101	USPAT; US-PGPU B; EPO; JPO; DERWEN T; IBM_TDB	2004/10 /18 08:59
3	BRS	L3	303	1 and 2	USPAT; US-PGPU B; EPO; JPO; DERWEN T; IBM_TDB	2004/10 /18 08:59

09/841,332

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	8890	(electrooptic\$5 or electro-optic\$5) near3 display\$3	USPAT; US-PGPU B; EPO; JPO; DERWEN T; IBM_TDB	2004/10/18 10:12
2	BRS	L2	748160	laser\$2	USPAT; US-PGPU B; EPO; JPO; DERWEN T; IBM_TDB	2004/10/18 10:12
3	BRS	L3	74	1 with 2	USPAT; US-PGPU B; EPO; JPO; DERWEN T; IBM_TDB	2004/10/18 10:13
4	BRS	L4	446510	membrane\$2	USPAT; US-PGPU B; EPO; JPO; DERWEN T; IBM_TDB	2004/10/18 10:13
5	BRS	L5	2	3 and 4	USPAT; US-PGPU B; EPO; JPO; DERWEN T; IBM_TDB	2004/10/18 10:16
6	BRS	L6	2	("3817597" "4236784").PN.	USPAT	2004/10/18 10:13
7	BRS	L7	15	4422732.URPN.	USPAT	2004/10/18 10:14
8	BRS	L8	4	4203128.pn.	USPAT; US-PGPU B; EPO; JPO; DERWEN T; IBM_TDB	2004/10/18 10:16
9	BRS	L9	0	2 and 8	USPAT; US-PGPU B; EPO; JPO; DERWEN T; IBM_TDB	2004/10/18 10:16

	Type	L #	Hits	Search Text	DBs	Time Stamp
10	BRS	L10	10	radiation and 3	USPAT; US-PGPU B; EPO; JPO; DERWEN T; IBM_TDB	2004/10 /18 10:17

	Document ID	 Source	Issue Date	Pages	Title	Current OR	Current XRef
1	US 20040066155 A1	<input type="checkbox"/>	US - PGP U 20040408	21	Flat panel image display structures and method of manufacture	315/383	
2	US 6563553 B1	<input type="checkbox"/>	US PAT 20030513	20	Flat panel display and method of manufacture	349/5	349/115; 349/176; 349/196; 349/61
3	US 6545670 B1	<input type="checkbox"/>	US PAT 20030408	14	Methods and apparatus for man machine interfaces and related activity	345/173	345/156
4	US 6480325 B1	<input type="checkbox"/>	US PAT 20021112	11	Laser light source and image display based on quasi-phasematched nonlinear optical devices	359/330	359/326; 359/328; 372/22
5	US 6200655 B1	<input type="checkbox"/>	US PAT 20010313	27	Process for materials for aligning liquid crystals and liquid crystal optical elements	428/1.2	252/299.4; 349/123; 349/124; 349/135; 428/1.25; 428/1.26
6	US 6100952 A	<input type="checkbox"/>	US PAT 20000808	11	NVG-compatible AMLCD backlight having a ridged prismatic TIR with an embedded diffuser doped with an IR absorbing dye	349/62	349/64; 362/339; 385/901
7	US 5965691 A	<input type="checkbox"/>	US PAT 19991012	29	Materials for aligning liquid crystals	528/353	349/123; 359/900; 428/1.25; 528/125; 528/128; 528/172; 528/173; 528/185; 528/188; 528/220; 528/229; 528/350
8	US 5807498 A	<input type="checkbox"/>	US PAT 19980915	26	Process and materials for aligning liquid crystals and liquid crystal optical elements	252/299.4	252/299.0 1
9	US 4911536 A	<input type="checkbox"/>	US PAT 19900327	11	Interactive graphic communications terminal	349/22	345/173; 349/113; 379/93.19

	Document ID	<input checked="" type="checkbox"/>	Source	Issue Date	Pages	Title	Current OR	Current XRef
10	US 4283122 A	<input type="checkbox"/>	USPAT	19810811	8	Light-beam streaking employing crystal with traveling lens and multiple cross-crystal reflections	359/319	968/854; 968/DIG.1